

**MODULAR TERMINAL DEVICE**

**ABSTRACT OF THE INVENTION**

The present invention includes a modular electrical device for use in an electric circuit. The modular electrical device includes a wall plate defining a first opening, and a housing configured to be disposed within the first opening. The housing is configured to accommodate a frame member selected from a plurality of frame members. Each frame member is configured to accommodate at least one wiring assembly. The modular electrical device further includes an electrical wiring assembly chosen from a plurality of electrical wiring assemblies. Each of the plurality of electrical wiring assemblies has a different functional configuration, and each of the plurality of electrical wiring devices being sized to fit in the selected frame member. The modular electrical device further includes a set of terminal contacts selected from a plurality of sets of terminal contacts. Each set of terminal contacts is matched to accommodate one of the plurality of electrical wiring assemblies.